TRANSYLVANIA UNIVERSITY—MEDICAL DEPARTMENT.

SPRING TERM.

The Thirty-Third Session will open on the second Monday in March, 1851, under the direction of the following faculty, viz.:-

BERLY. W. DOUDLEY, M. D., Emerius Professor of Surgery.

ROBERT PRIER, M. D., Professor of Chemistry and Pharmacy.

ETHELRER L. DOUDLEY, M. D., Professor of the Principles and Practice of Surgery.

SAMULL ARMAN, M. D., Professor of the Theory and Practice of Medicine.

HENRY M. SEILLMAN, M. D., Professor of General and Pathological Anatomy and bericless.

Physiology.

Jour R. Allen, M.D., Professor of Materia Medica and Thempeutics.

Samuel M. Lercher, M.D., Professor of Obstetrics and the Diseases of Women and

Children.

James M. Bers, M. D., Professor of Special and Surgical Anatomy.

James M. Bruce, M. D., Demonstrator of Anatomy.

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ROBERT PETER, M. D., Dean of the Fuculty.

Lexington, Ky., Dec., 1850.

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President, Hon. J. R. BURDEN, M.D.

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James McClintock, M. D., Principles and Practice of Surgery.
Rush Vandyke, M. D., Materia Medica and General Therapeutics.
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James Bray, M. D., Institutes of Medicine, and Medical Jurisprudence.
Ezna S. Carr, M. D., Medical Chemistry.

EZBLS. CARE, M. D., Medical Chemistry.
FREDBLEW A. FICKENDEY, M. D., Obstetrics and Diseases of Women and Children.
JANES McCLINYOCK, M. D., General, Special, and Surgical Anatomy.
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Materia Medica and Therapeutics,	-	-			-2	JJ	Ree	SE, M	D.
Obstetrics and Diseases of Women.		-	-		4	W	RP	AGE, I	ir b
Principles and Practice of Surgery.	-	-			*	нH	S	ITE, 3	T D
Practice of Medicine.	-			-	u	wi	v c		n, M.D.
Medical Chemistry,				_	4	нЕ	' D.	ATTO	M. M. D.
Physiology,				_					M.D.
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					NE	HLT.	M. I). See	retarn
JOHN NEILL, M. D., Scardary, 317 Spruce St.									

GENEVA MEDICAL COLLEGE.

SPRING TERM, 1851.

The next Annual Course of Lectures in Geneva Medical College will commence on the First Wednesday of March, 1851, and continue sixteen weeks.

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JAKES WEBSTER, M. D., Professor of Anntomy and Physiology.

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CHARLES AL LEE, M. D., Professor of General Pathology and Materia Medica.

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CHARLES A. LEE, Dean.

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Genera, March, 1850.

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In conclusion we must express our propusitied praise of the work was a whole. The hish most long the

have inducted min to quote under opinions.

In conclusion we must express our unqualified praise of the work as a whole. The high moral tone, the liberal views, and the sound information which pervades it throughout, reflect the highest credit upon the talented author. We know of no one who has succeeded, whilst supporting operative surgery in its proper rank, in promulgating at the same time sounder and more enlightened views upon that most important of all subjects, the principle that should guide as in having recourse to the knife. "Material Times."

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No. 7.—Preparation of half of the head, showing the encephalic circulation, duct of Steno, and parts portaining to the section of the head.

No. 8.—Preparation of the trank, with the heart, diaphragm, kidneys, and bladder in natural situation, connected by the ortetrs, rectum, uterus in the female, thoracic and abdominal nerves, superior and inferior mesenteric arteries entire.

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No. 9.—Preparation of a section of the thorax and abdomen, showing the vena exygos, thoracic duct, splanchnic nerves, and the intercostal nerves, arteries, and veins. 10 .- Preparations of the hand or foot, injected with mercury, showing the dermoid vessels

No. 11.—Preparation of the penis, showing the corpora cavernosa, corpus spongiosum urethræ, glass penis, vena magua ipsius, with the arteries attached.

No. 12.-Preparation of the young subject, showing circulation of the fixtus in utero.

No. 13 .- Preparation of the adult heart, with the vessels connected.

No. 14 .- Preparation of the feetal heart, with the vessels connected.

No. 15 .- Preparation of the stomach, showing the cardiac and pyloric orifices, with and without

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